

What is claimed is:

1. An indicator panel for a vehicle instrument panel comprising:
a base substrate having transparency;
5 an ink-acceptance layer coated on at least one surface of the base substrate; and
a shading layer coated further on the ink-acceptance layer, wherein haze of the base substrate and the ink-acceptance layer is more than 92.8 % and less than 93.5 %.
- 10 2. The indicator panel of claim 1, wherein:
total luminous transmittance of the base substrate and the ink-acceptance layer is not less than 40 % and less than 60 %.
3. The indicator panel of claim 1, wherein:
15 the shading layer comprises one or more layers.
4. A method for manufacturing of an indicator panel for a vehicle instrument panel, the method comprising:
coating an ink-acceptance layer on at least one surface of
a base substrate so that haze of the ink-acceptance layer
20 and the base substrate is more than 92.8 % and less than 93.5 %; and
printing a shading layer on the ink-acceptance layer.
5. The method of claim 4, wherein:
total luminous transmittance of the base substrate and the
25 ink-acceptance layer is not less than 40 % and less than 60 %.